

AMENDMENTS TO THE SPECIFICATION:

On page 1, immediately after the title, please replace the paragraph added in Applicant's Pre-Prosecution Amendment dated September 11, 2003 in its entirety with the following amended paragraph:

This application is a continuation of co-pending U.S. Serial No. 10/102,490, filed on March 20, 2002, now U.S. Patent No. 6,663,261, which is incorporated herein by reference in its entirety.

Please replace the paragraph beginning on Page 3, line 4 of the application as originally filed in its entirety with the following amended paragraph:

Referring to FIGS. 1 and 6, the moisture resistant fluorescent light fixture of the present invention includes, generally, a housing defined by a channel shaped pan 15 formed with opposite downwardly projecting side walls 17 and 19 terminating at their lower extremities in respective mounting flanges 21 and 23. The respective mounting flanges 21 and 23 are formed with horizontal downwardly facing mounting surfaces 25 and 27 which are, in turn, formed with longitudinal O-ring gland runs 29 and 31. The side walls 17 and 19 flare laterally outwardly at the respective flanges 21 and 23 and then turn to project downwardly and form respective laterally inwardly turned mounting rails 33 and 35 which engage the opposite edges of a rectangularly shaped lens, generally designated 41. End caps, generally designated 43 and 45, are mounted to the opposite ends of the pan 15 and are formed with the respective O-ring glands 47 and 49 which

cooperate with the respective longitudinal run 49 and 29 and 31 for receipt of an O-ring
31 51 which cooperates with the lens 41 to form a moisture tight seal.